

AMENDMENT UNDER 37 C.F.R. § 1.111  
U.S. Appl. No. 09/720,343

*A1*  
*cont.*  
wherein ( $X_{pp}$ ) is the content (% by weight) of the crystalline polypropylene, ( $X_{st}$ ) is that of the vinyl aromatic compound-containing rubber (2A), ( $X_{EOR}$ ) is that of the ethylene-octene random copolymer rubber (2B), ( $X_{EBR}$ ) is that of the ethylene-butene random copolymer rubber (2C) and ( $X_{EPR}$ ) is that of the ethylene-propylene random copolymer rubber (2D); ( $Y_{BC}$ ) is the content (% by weight of the crystalline ethylene-propylene block copolymer (1A) and ( $Y_{EP}$ ) is the weight fraction (weight fraction being content (% by weight) / 100) of the ethylene-propylene random copolymer portion, which is the second segment in the crystalline ethylene-propylene block copolymer (1A); and ( $X_{talc}$ ) is the content (% by weight) of talc.

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*A2*  
8. (Amended) A injection molding obtained by injection-molding the thermoplastic resin composition according to claim 1.

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